

**Table 7: Indiana Confirmed and Probable Counts and Rates of the Targeted Conditions for 2003 Births by County (Rates per 1,000 live births)**

**Note: \* Indicates < 5 in number occurred.**

<b>County</b>	<b>Defect</b>	<b>Total Number</b>	<b>Rate</b>
ADAMS	Atrial septal defect	5	7.80
	All Defects	18	28.08
ALLEN	Atrial septal defect	69	13.24
	Cleft lip with and without cleft palate	16	3.07
	Hypospadias and Epispadias	12	2.30
	Microcephalus	8	1.53
	Obstructive genitourinary defect	12	2.30
	Patent ductus arteriosis	25	4.80
	Pulmonary valve atresia and stenosis	13	2.49
	Pyloric stenosis	14	2.69
	Tetralogy of fallot	5	0.96
	Unspecified Anomaly of heart	7	1.34
	Ventricular septal defect	22	4.22
	All Defects	243	46.61
BARTHOLOMEW	All Defects	22	21.91
BENTON	All Defects	*	
BLACKFORD	All Defects	5	30.49
BOONE	Atrial septal defect	11	15.74
	Obstructive genitourinary Defect	5	7.15
	All Defects	5	50.07
BROWN	All Defects	5	31.85
CARROLL	All Defects	*	
CASS	All Defects	23	41.82

<b>County</b>	<b>Defect</b>	<b>Total Number</b>	<b>Rate</b>
CLARK	Atrial septal defect	6	4.56
	All Defects	21	15.96
CLAY	All Defects	11	30.64
CLINTON	All Defects	16	31.31
CRAWFORD	All Defects	*	
DAVIESS	All Defects	16	31.75
DEARBORN	All Defects	*	
DECATUR	All Defects	13	33.59
DEKALB	Atrial septal defect	6	10.60
	Ventricular septal defect	5	8.83
	All Defects	23	40.64
DELAWARE	Atrial septal defect	25	18.64
	Hypospadias and Epispadias	7	5.22
	Obstructive genitourinary defect	10	7.46
	Patent ductus arteriosis	8	5.97
	Ventricular septal defect	10	7.46
	All Defects	80	59.66
DUBOIS	All Defects	9	17.96
ELKHART	Atrial septal defect	21	6.57
	Patent ductus arteriosis	21	6.57
	Pulmonary valve atresia and stenosis	5	1.56
	Pyloric stenosis	12	3.75

<b>ELKHART con't.</b> Spina bifida without anencephalus	<b>5</b> 1.56
Ventricular septal defect	<b>15</b> 4.69
All Defects	<b>116</b> 36.27
<b>FAYETTE</b> All Defects	<b>*</b>
<b>FLOYD</b> All Defects	<b>7</b> 8.47
<b>FOUNTAIN</b> All Defects	<b>12</b> 55.05
<b>FRANKLIN</b> All Defects	<b>*</b>
<b>FULTON</b> All Defects	<b>11</b> 41.83
<b>GIBSON</b> All Defects	<b>*</b>
<b>GRANT</b> Atrial septal defect	<b>5</b> 6.25
All Defects	<b>36</b> 45.00
<b>GREENE</b> All Defects	<b>11</b> 26.19
<b>HAMILTON</b> Atrial septal defect	<b>22</b> 6.04
Cleft lip with and without cleft palate	<b>7</b> 1.92
Down Syndrome	<b>5</b> 1.37
Hypospadias and Epispadias	<b>17</b> 4.67
Obstructive genitourinary defect	<b>27</b> 7.42
Patent ductus arteriosis	<b>14</b> 3.85
Pulmonary valve atresia and stenosis	<b>5</b> 1.37
Pyloric stenosis	<b>10</b> 2.75
Ventricular septal defect	<b>18</b> 4.95
All Defects	<b>164</b> 45.05
<b>HANCOCK</b> Atrial septal defect	<b>6</b> 7.11
Hypospadias and Epispadias	<b>7</b> 8.29
All Defects	<b>30</b> 35.55

<b>HARRISON</b> All Defects	<b>*</b>
<b>HENDRICKS</b> Patent ductus arteriosis	<b>5</b> 3.32
All Defects	<b>33</b> 21.88
<b>HENRY</b> All Defects	<b>15</b> 26.83
<b>HOWARD</b> Obstructive genitourinary defect	<b>5</b> 4.11
All Defects	<b>32</b> 26.29
<b>HUNTINGTON</b> Atrial septal defect	<b>19</b> 41.21
Hypospadias and Epispadias	<b>5</b> 10.85
All Defects	<b>36</b> 78.09
<b>JACKSON</b> All Defects	<b>16</b> 27.07
<b>JASPER</b> All Defects	<b>13</b> 30.16
<b>JAY</b> Atrial septal defect	<b>6</b> 18.07
All Defects	<b>14</b> 42.17
<b>JEFFERSON</b> All Defects	<b>8</b> 21.86
<b>JENNINGS</b> All Defects	<b>14</b> 38.78
<b>JOHNSON</b> Atrial septal defect	<b>11</b> 6.45
Cleft lip with and without cleft palate	<b>7</b> 4.10
Down Syndrome	<b>5</b> 2.93
Hypospadias and Epispadias	<b>6</b> 3.52
Pyloric stenosis	<b>5</b> 2.93
Ventricular septal defect	<b>5</b> 2.93
All Defects	<b>69</b> 40.45
<b>KNOX</b> All Defects	<b>12</b> 25.32
<b>KOSCIUSKO</b> Atrial septal defect	<b>16</b> 15.09
Hypospadias and Epispadias	<b>5</b> 4.72
All Defects	<b>38</b> 35.85

<b>LAGRANGE</b> All Defects	<b>27</b> 37.50
<b>LAKE</b> Cleft palate without cleft lip	<b>6</b> 0.87
Congenital hip dislocation	<b>5</b> 0.72
Down Syndrome	<b>5</b> 0.72
Hydrocephalus without Spina bifida	<b>7</b> 1.01
Hypospadias and Epispadias	<b>11</b> 1.59
Obstructive genitourinary defect	<b>11</b> 1.59
Pyloric stenosis	<b>8</b> 1.15
Renal agenesis/hypoplasia	<b>5</b> 0.72
Ventricular septal defect	<b>9</b> 1.30
All Defects	<b>100</b> 14.43
<b>LAPORTE</b> Atrial septal defect	<b>17</b> 12.99
Patent ductus arteriosis	<b>12</b> 9.17
Ventricular septal defect	<b>11</b> 8.40
All Defects	<b>76</b> 58.06
<b>LAWRENCE</b> All Defects	<b>21</b> 38.25
<b>MADISON</b> Atrial septal defect	<b>8</b> 5.01
Hypospadias and Epispadias	<b>6</b> 3.76
Ventricular septal defect	<b>7</b> 4.38
All Defects	<b>59</b> 36.94
<b>MARION</b> Atrial septal defect	<b>100</b> 6.79
Choanal atresia	<b>5</b> 0.34
Cleft lip with and without cleft palate	<b>15</b> 1.02
Cleft palate without cleft lip	<b>9</b> 0.61
Coarctation of aorta	<b>7</b> 0.48
Congenital hip dislocation	<b>5</b> 0.34
Diaphragmatic hernia	<b>5</b> 0.34
Down Syndrome	<b>17</b> 1.15
Esophageal atresia / tracheoesophageal fistula	<b>6</b> 0.41

<b>MARION con't</b> Gastroschisis	<b>6</b> 0.41
Hydrocephalus without Spina Bifida	<b>17</b> 1.15
Hypoplastic left heart syndrome	<b>6</b> 0.41
Hypospadias and Epispadias	<b>56</b> 3.80
Microcephalus	<b>13</b> 0.88
Obstructive genitourinary defect	<b>44</b> 2.99
Patent ductus arteriosis	<b>56</b> 3.80
Pulmonary valve atresia and stenosis	<b>16</b> 1.09
Pyloric stenosis	<b>35</b> 2.38
Spina bifida without Anencephalus	<b>5</b> 0.34
Tertrology of fallot	<b>6</b> 0.41
Transposition of great arteries	<b>9</b> 0.61
Unspecified Anomaly of heart	<b>7</b> 0.48
Ventricular septal defect	<b>47</b> 3.19
All Defects	<b>528</b> 35.85
<b>MARSHALL</b> All Defects	<b>6</b> 8.53
<b>MARTIN</b> All Defects	<b>*</b>
<b>MIAMI</b> All Defects	<b>15</b> 33.26
<b>MONROE</b> Atrial septal defect	<b>8</b> 6.50
Hypospadias and Epispadias	<b>5</b> 4.07
Patent ductus arteriosis	<b>6</b> 4.88
Ventricular septal defect	<b>6</b> 4.88
All Defects	<b>44</b> 35.77
<b>MONTGOMERY</b> All Defects	<b>12</b> 25.70
<b>MORGAN</b> Hypospadias and Epispadias	<b>5</b> 5.72
All Defects	<b>28</b> 32.04
<b>NEWTON</b> All Defects	<b>*</b>

<b>NOBLE</b> All Defects	<b>20</b> 29.46
<b>OHIO</b> All Defects	*
<b>ORANGE</b> Ventricular septal defect	<b>5</b> 20.83
All Defects	<b>15</b> 62.50
<b>OWEN</b> All Defects	*
<b>PARKE</b> All Defects	<b>6</b> 29.27
<b>PERRY</b> All Defects	<b>7</b> 30.04
<b>PIKE</b> All Defects	<b>6</b> 44.44
<b>PORTER</b> Pyloric stenosis	<b>5</b> 2.67
All Defects	<b>37</b> 19.74
<b>POSEY</b> All Defects	*
<b>PULASKI</b> All Defects	<b>9</b> 54.88
<b>PUTNAM</b> Atrial septal defect	<b>5</b> 12.38
All Defects	<b>22</b> 54.46
<b>RANDOLPH</b> All Defects	<b>8</b> 24.92
<b>RIPLEY</b> All Defects	<b>8</b> 20.20
<b>RUSH</b> All Defects	*
<b>SCOTT</b> All Defects	<b>10</b> 34.13
<b>SHELBY</b> Atrial septal defect	<b>5</b> 9.31
Ventricular septal defect	<b>6</b> 11.17
All Defects	<b>24</b> 44.69
<b>SPENCER</b> All Defects	*
<b>ST. JOSEPH</b> Atrial septal defect	<b>30</b> 8.09

Down Syndrome	<b>7</b> 1.89
Hydrocephalus without Spina bifida	<b>8</b> 2.16
Hypospadias and Epispadias	<b>6</b> 1.62
<b>ST. JOSEPH con't.</b> Patent ductus arteriosis	<b>39</b> 10.52
Ventricular septal defect	<b>13</b> 3.51
All Defects	<b>149</b> 40.21
<b>STARKE</b> All Defects	<b>11</b> 39.29
<b>STEUBEN</b> All Defects	<b>14</b> 33.41
<b>SULLIVAN</b> All Defects	*
<b>SWITZERLAND</b> All Defects	*
<b>TIPPECANOE</b> Atrial septal defect	<b>9</b> 4.47
Ventricular septal defect	<b>7</b> 3.48
All Defects	<b>45</b> 22.34
<b>TIPTON</b> All Defects	<b>9</b> 45.00
<b>UNION</b> All Defects	*
<b>VANDERBURGH</b> Hypospadias and Epispadias	<b>5</b> 2.12
Ventricular septal defect	<b>6</b> 2.55
All Defects	<b>44</b> 18.68
<b>VERMILLION</b> All Defects	*
<b>VIGO</b> Atrial septal defect	<b>5</b> 3.85
Pyloric stenosis	<b>6</b> 4.62
All Defects	<b>38</b> 29.28
<b>WABASH</b> Atrial septal defect	<b>6</b> 16.04
All Defects	<b>20</b> 53.48
<b>WARREN</b> All Defects	*

WARRICK All Defects	8 12.48
WASHINGTON All Defects	*
WAYNE All Defects	23 26.84
WELLS Atrial septal defect	6 15.75
Ventricular septal defect	7 18.37
WELLS con't All Defects	25 65.62
WHITE All Defects	13 40.00
WHITLEY All Defects	30 70.26

**TOTAL LIVE BIRTHS            86462**